

Volume contents

Volume 55 (1996)

Issue contents	1	K. Kostakopoulou, A. Vogel, P. Brickell, C. Tickle 'Regeneration' of wing bud stumps of chick embryos and reactivation of <i>Msx-1</i> and <i>Shh</i> expression in response to FGF-4 and ridge signals	119
J. Joore, C. Fasciana, J.E. Speksnijder, W. Kruijer, O.H.J. Destrée, A.J.M. van den Eijnden-van Raaij, S.W. de Laat, D. Zivkovic Regulation of the zebrafish <i>gooseoid</i> promoter by mesoderm inducing factors and <i>Xwnt1</i>	3	C. Mason, M. Lake, A. Nebreda, R. Old A novel MAP kinase phosphatase is localised in the branchial arch region and tail tip of <i>Xenopus</i> embryos and is inducible by retinoic acid	133
T. Hollemann, R. Schuh, T. Pieler, R. Stick <i>Xenopus Xsal-1</i> , a vertebrate homolog of the region specific homeotic gene <i>spalt</i> of <i>Drosophila</i>	19	B. Kablar, R. Vignali, L. Menotti, M. Pannese, M. Andreazzoli, C. Polo, M.G. Giribaldi, E. Boncinelli, G. Barsacchi <i>Xotx</i> genes in the developing brain of <i>Xenopus laevis</i>	145
J. Luo, H.M. Sucov, J.-A. Bader, R.M. Evans, V. Giguère Compound mutants for retinoic acid receptor (RAR) β and RAR α 1 reveal developmental functions for multiple RAR β isoforms	33	E. Sánchez-Herrero, J.P. Couso, J. Capdevila, I. Guerrero The <i>fu</i> gene discriminates between pathways to control <i>dpp</i> expression in <i>Drosophila</i> imaginal discs	159
S.L. Helfand, B. Naprta The expression of a reporter protein, β -galactosidase, is preserved during maturation and aging in some cells of the adult <i>Drosophila melanogaster</i>	45	O. Hobert, I. Sures, T. Ciossek, M. Fuchs, A. Ullrich Isolation and developmental expression analysis of <i>Enx-1</i> , a novel mouse Polycomb group gene	171
T. Bossing, G.M. Technau, C.Q. Doe <i>huckebein</i> is required for glial development and axon pathfinding in the neuroblast 1-1 and neuroblast 2-2 lineages in the <i>Drosophila</i> central nervous system	53	K.M. Catron, H. Wang, G. Hu, M.M. Shen, C. Abate-Shen Comparison of MSX-1 and MSX-2 suggests a molecular basis for functional redundancy	185
S. Nef, I. Allaman, H. Fiumelli, E. De Castro, P. Nef Olfaction in birds: differential embryonic expression of nine putative odorant receptor genes in the avian olfactory system	65	S.M. Shimeld, I.J. McKay, P.T. Sharpe The murine homeobox gene <i>Msx-3</i> shows highly restricted expression in the developing neural tube	201
V. Wilson, R.S.P. Beddington Cell fate and morphogenetic movement in the late mouse primitive streak	79	J.C. Corbo, M. Levine Characterization of an immunodeficiency mutant in <i>Drosophila</i>	211
S. Stein, R. Fritsch, L. Lemaire, M. Kessel Checklist: Vertebrate homeobox genes	91	K.H. Kaestner, G. Schütz, A.P. Monaghan Expression of the winged helix genes <i>fkh-4</i> and <i>fkh-5</i> defines domains in the central nervous system	221
Issue contents	131	Author index	231
L. Chatelin, M. Volovitch, A.H. Joliot, F. Perez, A. Prochiantz Transcription factor <i>Hoxa-5</i> is taken up by cells in culture and conveyed to their nuclei	111	Subject index	233
		Volume contents	235